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Study Information For Product Registration - Section 3 7969-137

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MRID	Citation	Receipt Date
162060	Bates, D. (1985) Acute Oral Toxicity (LD50) Study in Albino Rats with CN-11-4962: Final Report: Project No. WIL-15154. Unpublished study prepared by WIL Research Laboratories, Inc. 34 p.	17-Jul-1986
162061	Bates, D. (1985) Acute Dermal Toxicity (LD50) Study in Albino Rabbits with CN-11-4962: Final Report: Project No. WIL-15155. Unpublished study prepared by WIL Research Laboratories, Inc. 26 p.	17-Jul-1986
162062	Naas, D. (1985) Primary Dermal Irritation Study in Albino Rabbits with CN-11-4962: Final Report: Project No. WIL-15156. Unpublished study prepared by WIL Research Laboratories, Inc. 20 p.	17-Jul-1986
162063	Naas, D. (1985) Primary Eye Irritation Study in Albino Rabbits with CN-11-4962: Final Report: Project No. WIL-15143. Unpublished study prepared by WIL Research Laboratories, Inc. 21 p.	17-Jul-1986
162064	Bates, D. (1985) Skin Sensitization Study in Albino Guinea Pigs with CN-11-4962: Final Report: Project No. WIL-15157. Unpublished study prepared by WIL Research Laboratories, Inc. 34 p.	17-Jul-1986
162065	Dudek, B. (1985) Four Hour Acute Aerosol Inhalation Toxicity Study in Rats of CN-11-4962: Study 420-1981. Unpublished study prepared by American Biogenics Corp. 32 p.	17-Jul-1986
162066	Sandoz Crop Protection Corp. (1986) CN-11-4962: Product Chemistry Packet. Unpublished compilation. 11 p.	17-Jul-1986
162067	Swigert, J.; Bowman, J. (1986) Acute Toxicity of CN-11-4962 to Bluegill Sunfish (<i>Lepomis macrochirus</i>): Static Acute Toxicity Report #34105. Unpublished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 48 p.	17-Jul-1986
162068	Swigert, J.; Bowman, J. (1986) Acute Toxicity of CN-11-4962 to Rainbow Trout (<i>Salmo gairdneri</i>): Static Acute Toxicity Report #34106. Unpublished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 53 p.	17-Jul-1986
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162070	Grimes, J. (1986) CN-11-4962 4 LB/Gal Diglycolamine Salt of Dicamba: An Acute Oral Toxicity Study with the Bobwhite: Final Report: Project No. 107-227. Unpublished study prepared by Wildlife International Ltd. 23 p.	17-Jul-1986
162071	Grimes, J. (1986) CN-11-4962 4 LB/Gal Diglycolamine Salt of Dicamba: A Dietary LC50 Study with the Bobwhite: Final Report: Project No. 107-225. Unpublished study prepared by Wildlife International Ltd. 20 p.	17-Jul-1986
162072	Grimes, J. (1986) CN-11-4962 4 LB/Gal Diglycolamine Salt of Dicamba: A Dietary LC50 Study with the Mallard: Final Report: Project No. 107-226. Unpublished study	17-Jul-

	prepared by Wildlife Inter- national Ltd. 16 p.	1986
162206	Cahill, W.; Jimenez, N. (1986) Analysis of Barley, Corn, Sorghum, Sugar Cane and Wheat Samples for Dicamba and 5-Hydroxy Dicamba Residues: Project No. 480068: Report No. 88. Unpublished compi- lation. 68 p.	17-Jul-1986
40335500	Sandoz Crop Protection Corp. (1987) Submission of Hydrolysis Data to Support Registration of Dicamba. Transmittal of 1 study.	11-Sep-1987
40335501	Yu, C. (1981) Hydrolysis of [Carbon 14]-Dicamba: Proj. No. 480068: Rept. No. 34. Unpublished study prepared by Velsicol Chemical Corp. 16 p.	11-Sep-1987 14-Mar-1988
43643825	Bryant, J. (1995) SAN821 H 480 SL 402 DP Product Identity and Composition: Amended: Lab Project Number: 083194-11. Unpublished study prepared by Sandoz Agro, Inc. 49 p.	12-May-1995
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43814000	Sandoz Agro, Inc. (1995) Submission of Residue and Hazard to Wildlife Data in Support of Tolerance Petitions for Dicamba and its Formulations. Transmittal of 4 Studies.	04-Oct-1995
43814001	Guirguis, M. (1995) Crop Residue Study with Dicamba on Cotton: Final Report: Lab Project Number: 480068: 137: DP-301822. Unpublished study prepared by Chemalysis Labs. 569 p.	04-Oct-1995
43814002	Jimenez, N. (1993) Determination of Dicamba 5-Hydroxy Dicamba Residues in Barley, Corn, Cotton, Cotton Processed Fractions, Pasture Grass, Peanut, Sorghum, Soybean, Sugar Cane, Tomato, Tomato Processed Fractions, Wheat and Wheat Processed Fractions (GC): (Revised): Lab Project Number: AM-069B-0593-03. Unpublished study prepared by Sandoz Agro, Inc. 64 p.	04-Oct-1995
43814003	Beavers, J.; Haberlein, D.; Mitchell, L.; et al. (1994) Technical Dicamba: A Reproduction Study with the Mallard: Lab Project Number: 131-183. Unpublished study prepared by Wildlife International Ltd. 178 p.	04-Oct-1995
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43814102	Formanski, L. (1995) Dicamba Residue Study on Soybean Grain and Soybean Processed Fractions: Final Report: (Data Submitted as Alternate to Craven Laboratories Generated Data): Lab Project Number: 100/94/01: 480068: 140. Unpublished study prepared by Alvey Agricultural Research and Texas A&M University. 511 p.	04-Oct-1995
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43814104	Smith, M. (1995) Confirmatory Method Trial for the Residue Method, AM-0941-1094-0 "Determination of Dicamba, Dichlorosalicylic Acid and 5-Hydroxy Dicamba Residues in Asparagus and Soybeans (GC)": (Submitted as Alternate to Craven Laboratories Generated Data): Lab Project Number: 111S24: 111P18: DP-101844. Unpublished study prepared by EPL Bio-Analytical Services, Inc. 198 p.	04-Oct-1995
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44891303	Wofford, J.; Malinsky, D.; Riley, M. (1998) A Meat and Milk Magnitude of the Residue Study with Dicamba in Lactating Dairy Cows: Lab Project Number: 98/5106: 97076: AM-0938-0994-0. Unpublished study prepared by BASF Corp. 213 p. {OPPTS 860.1480}	06-Aug-1999
45196800	BASF Corporation (2000) Submission of Residue Chemistry Data in Support of the Registration of Clarity Herbicide. Transmittal of 1 Study.	24-Aug-2000
45196801	Haughey, D.; Malinsky, D. (2000) The Magnitude of Dicamba Residues in Cotton Gin Byproducts: Lab Project Number: 2000/5151: 97075: ADPEN-903-99-B97075-001. Unpublished study prepared by BASF Corporation. 82 p. {OPPTS 870.1500}	24-Aug-2000
48001200	BASF Corporation (2010) Submission of Toxicity Data in Support of the Reregistration of the Benzoic Acid Containing Product Clarity Herbicide. Transmittal of 1 Study.	03-Mar-2010
48001201	Weiss-Fuchs, U. (2010) BAS 183 09 H: Skin Sensitisation Study (Buehler Test) (in Guinea Pigs) (Including Amendment No. 1). Project Number: 32H0572/089119, BAS66, 2010/7003569. Unpublished study prepared by Seibersdorf Labor GmbH. 38 p.	03-Mar-2010
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